REFERENCES

1. Abirami G. , Vetrichelvan T., Bhavyasri M. , Development and Validation of UVSpectroscopy Method for the Determination of CefpodoximeProxetil and Ambroxol Hydrochloride in Pharmaceutical Formulation, International Journal of PharmTech Research, 4(2), 623-639, 2012.
2. BagadaHina, Panchal Hitesh, Patel Priya, JaniAashka, Analytical Method Development And Validation For Simultaneous Estimation Of Ambroxol, Chlorpheniramine Maleate And Phenylephrine Hcl In Bulk And Liquid Dosage Form By RP-HPLC Method, 3(5), 1458-1467, 2014.
3. BaradDharam*, Badmanabhan R. and Patel CN, RP-HPLC Method of Simultaneous Estimation Of GemifloxacinMesylate And AmbroxolHcl In Combined Dosage Form, International Journal Of Research In Pharmacy And Chemistry, 1(3), 379-384, 2011
4. Bhatia Neela Manish, Ganbavale Santosh Kumar, More HarinathNivrutti, Spectrophotometric estimation of ambroxolhdrochloride and cetirizine hydrochloride in tablets, Asian Journal of Pharmaceutics, 159- 162,2008
5. Charulatha R., Damodharan N., Sundaramoorthy R., Abhilash G., Design and evaluation of acebrophylline sustained release matrix tablets, Scholars Research Library, 4(2), 530-535, 2012.
6. Chauhan P.S., Panchal V. U., Patel G. F., Development and Validation of Derivative Spectrophotometric Method For Simultaneous Estimation of Doxofylline And Ambroxol Hydrochloride In Their Bulk Dosage Form, Universal journal of Pharmacy,02(01), 154-159, 2013.
7. DawarNeha, Arora Mahek, NavedTanveer , Tyagi VK, Stabilities Studies of Formulations Containing Eucalyptus Oil, Indo Global Journal of Pharmaceutical Sciences, 3(3), 174-180, 2013.
8. DeosarkarAvinash V., Deshpande Shruti D., Walode Sanjay G., TuljapureDeepali S., TekaleSainath G., Waghmode Vijay M., Simultaneous Quantification of Salbutamol Sulphate And Ambroxol Hydrochloride By RP-HPLC And HPTLC In Bulk Drug And Dosage Form, International Journal of Pharmacy and Pharmaceutical Sciences, 4(4), 307-311, 2012

9. Dhaneshwar Sunil R, JagtapVaijanath N., Development and Validation of Stability Indicating RP-HPLC-PDA Method for Determination of Acebrophylline and It's Application for Formulation Analysis and Dissolution Study, Journal of Basic and Applied
10. Dr. C.Saravanakumar, Dr.Vijayalakshmi, Dr.Parameswari, Theophylline and AcebrophyllineIn Mild Bronchial Asthma: A Comparative Study Of Efficacy And Safety, International Journal of Pharma and Bio Sciences, 5(2), 214-222, 2014.
11. GeethaSusmita A., Aruna G., Angalaparameswari S., Padmavathamma M., Simultaneous Estimation Of Acebrophylline And Acetylcysteine In Tablet Dosage Form By RP – HPLC Method, Asian Journal of Pharmaceutical Research, 5(3), 143-150, 2015.
12. Harish Gopinath, ChakravarthiVedanthan, PragatiKumar.B, Formulation And Evaluation of Acebrophylline Sustained Release Matrix Tablets, Journal of Chemical and Pharmaceutical sciences, 5(2), 56-61, 2012
13. Jadhav Nitin S., Lalitha K.G., Development and Validation of Spectroscopic Method for Simultaneous Estimation of AcebrophyllineAndAcetylcysteine In Capsule Dosage Form, International Journal of Pharmaceutical and Phytopharmacological Research, 2014.
14. Jadhav Nitin S., Lalitha K.G., Validated RP-HPLC Method Development For The Simultaneous Estimation Of Acetylcysteine And Acebrofylline In Capsule Formulation, Journal of Biomedical and Pharmaceutical Research, 3(3), 10-16, 2014.
15. K. Lakshmi Narasimha Rao, Ch. Krishnaiah, K. SudheerBabu, K. Padmaja Reddy, Development and validation of a stability-indicating LC method for simultaneous determination of related compounds of guaifenesin, terbutaline sulfate and ambroxolHCl in cough syrup formulation, Journal of Saudi Chemical Society, 18, 593-600, 2014.
16. Krzek Jan, SlawomirJanuszCzekaj, RzeszutkoWlodzimierz,, Validation of A Method For Simultaneous Determination Of Menthol And Methyl Salicylate In Pharmaceuticals By Capillary Gas Chromatography With Cool On-Column Injection, Polish Pharmaceutical Society, 60(5), 343-349, 2003.
17. M. Senthil Raja, Shan. S.H., P. Perumal, M.T.S. Moorthy, rp-hplc method development and Validation for the simultaneous estimation Of azithromycin and ambroxol hydrochloride In tablets, International Journal of PharmTech Research, 2(1), 36-39, 2010.

18. Mane Aishwarya A., Dr. Bajaj Amrita, Dry Powder Inhalation Formulation Containing Spray Dried Essential Oil For Pulmonary Delivery, World Journal of Pharmacy and Pharmaceutical Sciences, 5(3), 1095-1111, 2016
19. ManiyaJignesh, Hasumati Raj, VaghaniHasmukh, MangukiyaManoj, DudhatPradip, Development and Validation of Spectroscopic Method for Simultaneous Estimation of Acebrophylline and Montelukast Sodium in Combined Dosage Form, Indo American Journal of Pharmaceutical Research, 2(10), 1027-1036, 2012.
20. NarayanaA., C. Rao Narasimha, Sivakumar K., Spectrophotometric Determination Of Ambroxol Hydrochloride And Its Formulations Based On Charge Transfer Complex Reaction, International Journal of Pharma Sciences and Research, 6(4), 738-742, 2015.
21. Padmavathi K, Dr. Rao Subba M., A new Validated RP-HPLC Method For The Simultaneous Determination Of Ambroxol And Azithromycin In Combined Dosage Form, Bulletin of Pharmaceutical and Medical Sciences, 3(4), 3431-3438, 2015.
22. Patel Nirav C, Patel Dipti B, ChaudhariPruthviraj K, Development and Validation of Reverse Phase High Performance Liquid Chromatographic Method for Simultaneous Estimation of Ambroxol Hydrochloride, Guaifenesin and LevosalbutamolSulphate in Syrup Inventi Rapid: Pharm Analysis & Quality Assurance, 1(3), 1-6,2013.
23. Patel Priyanka A., Dole Manjusha N., Sawant Sanjay D., ShedpurePriyanka S., Simultaneous Determination Of Salbutamol And Ambroxol In Fixed Dose Combination By Spectrophotometry, International Journal of Pharmaceutical Sciences and Research, 2(5), 1225-1230, 2011.
24. Patel Tvinkal P. , PrajapatiLaxman M., Joshi Amit K., KharodiyaMohammadali L., Q-Absorbance Ratio Method For Simultaneous Estimation Of Acetylcysteine And Acebrophylline, World Journal of Pharmaceutical Research, 4(05), 1808-1816, 2015.
25. Pekamwar S.S., Kalyankar T. M., ShelkeMadhav, Simultaneous Estimation of LevocetrizineDihydrochloride and Ambroxol Hydrochloride in syrup dosage form by using UV spectrophotometerric method, International Research Journal of Pharmacy, 6(8), 2015.
26. PrathyushaBuchupalli, SrinivasMedidi, RP-HPLC Method for the Simultaneous Estimation of Ambroxol Hydrochloride and Fexofenadine Hydrochloride In bulk and in a Tablet Mixture, 5(02), 074- 080, 2015.

27. Rajput Sadhana, BhamrePrachi, Bambhroli Satish, RPHPLC method for simultaneous estimation of Ambroxol hydrochloride, Potassium clavulanate and Amoxicillin trihydrate in bulk drugs and laboratory synthetic mixture, Journal of Advanced Pharmacy Education & Research, 4(2), 178-185, 2014.
28. Ramanjaneyulu S. Vijay Kumar G., Chandrasekhar K.B., Jyothirmai S., Development and Validation of RP- HPLC Method For The Estimation Of Acebrophylline In Capsules, International Journal Of Inventions In Pharmaceutical Sciences, 1(5), 404-408, 2013.
29. RanjaleAmolRangnath, Jain Hemant Kumar, Gijar Kishore Namdeorao, Development and validation for UV spectrometric estimation of ambroxol hydrochloride in bulk and tablet dosage form using area under curve method, International Research Journal of Pharmacy, 5(7), 580-583, 2014.
30. Reddy Dondetimogli, Rao PutchakayalaPurna Chandra, Ramchandan D., Method development and validation for the simultaneous estimation of ambroxolHcl and loratadine in a pharmaceutical formulation by RP HPLC method, International Journal of Pharmacy and Analytical Research, 3(4), 482-491, 2014.
31. Saraswathi D, Gigi GP, Niraimathi V, Jerad Suresh A, Estimation of acebrophylline in pharmaceutical oral solid dosage form by RP-HPLC, Journal of Pharmaceutical Research 9(3), 115-116, 2010.
32. Sateesh P.L., Pavithra V., BiswalBishupada, Nagarjuna Reddy G., Method Development and Validation of Ambroxol Hydrochloride and Loratadine by RP-HPLC in Tablet Dosage Form, International Journal of Pharma Sciences, 3(5), 370-374, 2013.
    Scientific Research, 1(11), 1884-1880, 2011.
33. Sethy S.P., Sahoo U., Meher C.P., Patel D., Mohapatra P.K.S., Simultaneous Analytical Method Development and Validation of Methyl Salicylate and Menthol in Diclofenac Gel by Using Gas Chromatography, International Journal of Chemical and Analytical Science, 3(12), 1681-1684, 2012.
34. Siddappa K., Hanamshetty Prashant C., Spectrophotometric Quantitative Determination of Ambroxol Hydrochloride in Bulk And Pharmaceutical Dosage Forms Using PDAB Reagent, International Journal of Pharmaceutical Sciences and Research, 5(10), 4188-4194, 2014.

35. SinghalNeha, Gaur Kalpesh, Singh Anoop, SekhawatKarni Singh, Development and Validation of High Performance Liquid Chromatography Method for Simultaneous Estimation of Ambroxol and Doxofylline in Their Combined Tablet Dosage Form, , Hindawi Publishing Corporation, volume 2013, 1-7,2013.
36. Sravani, M. Madhu , Kumar Vineet, KarmakarDipankar, GoelAchhrish, Analytical Method Development & Validation For Simultaneous Estimation of AmbroxolHcl And Montelukast Sodium In Oral Syrup By RP-HPLC Method, International Journal Of Pharma Professional's Research, 5(4), 1125-1132, 2014.
37. SravaniTakkarusu, Sridhar Thota, Venisetty Raj Kumar, VenumadhavNeerati, RP-HPLC Analysis of Acebrophylline in API and Capsule Dosage Form, Research Journal of Pharmaceutical, Biological and Chemical Sciences, 5(1), 480-486, 2014.
38. Sudheer M., Nageswara Rao A. B. N., Hari Hara Theja D., Siva Prakash M., Ramalingam P., Madhan Mohan A. , Development of Stability Indicating RP-HPLC Method for Simultaneous Determination of Azithromycin and AmbroxolHCl (SR) in the Tablet Formulation, Scholar Research Library, 4(3), 803-810,2012
39. Vani R., Vijayakumar B., Krishna Mohan G., Analytical Method Development And Validation For The Determination Of Loratadine, Ambroxol Hydrochloride And Guaiphenesin Using Reverse Phase Hplc Method In Bulk And Liquid Dosage Form, Journal of Global Trends in Pharmaceutical Sciences,5(4), 2248-2252, 2014.
40. Vekaria Hitesh. J., Jat Rakesh kumar, Analytical Method Development and Validation for Simultaneous Estimation of Acebrophylline and Montelukast Sodium in their Pharmaceutical Dosage Form, Journal of Pharmaceutical science and bioscientific research, 5(5), 475-480, 2015.
41. Venkateswari P, G.V.S.Kumar, S.B. Puranik, Srinivas S, Ramprasad Reddy, Ramya G, Sridhar K. A. , Mallareddy, Development Of Stability Indicating Rp-Hplc Method For The Simultaneous Estimation Of Ambroxol Hydrochloride And LevocetirizineDihydrochloride, International Journal of Advances in Pharmaceutical Analysis, 2(2), 34-40, 2012.